MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Blvd. ● Baltimore Maryland 21230 (410) 537-3000 ■ 1-800-633-6101 ■ http://www.mde.state.md.us

REQUEST FOR PERMISSION TO USE TOXIC MATERIALS FOR AQUATIC LIFE MANAGEMENT PURPOSES

Toxic Materials Permit (TMP) Project Number:

When Completed, Mail to: *

Maryland Department of the Environment Water Management Administration **Industrial Permits Division** 1800 Washington Blvd. Baltimore, MD. 21230

*Except for requests to control Phragmites sp. with Glyphosate, which should be submitted directly to:

> Maryland Department of Natural Resources **Environmental Review Unit** Tawes State Office Bldg., 580 Taylor Avenue, B-3 Annapolis, MD. 21401

A. PERSON REQUESTING PERMIT	E. PROPOSED BEST MANAGEMENT
NAME:ADDRESS:	PRACTICES AND IMPACT MINIMIZATION MEASURES
ADDRESS.	[] Markers to delineate application area
DAYTIME PHONE:	Pond drawdown
B. PROJECT PURPOSE[] Maintenance of surface flow conveyance	Prevention of pond discharge following application - specify duration: Application at slack tide
[] Right-of-way maintenance	[] Time-of-year restrictions – specify:
[] Mosquito control	[] Time-or-year restrictions – specify.
[] Wildlife management – specify:	[] Survey of species listed by the State as endangered, threatened, or in need of conservation
Aesthetic improvements [] Fisheries management – specify:	[] Mechanical harvesting of nuisance species where feasible
Other – specify:	[] Use of nontoxic dyes for algae and submerged aquatic plant control when feasible
[] Other speerly.	[] Removal of dead fish resulting from the application
	[] Other – specify:
C. TARGETED SPECIES TYPE	t 1
[] Submerged aquatic vegetation -	F. PHRAGMITES SP. CONTROL with
specify:	GLYPHOSATE
[] Algae	[] Management plan ** - (Briefly specify on the bottom
[] Emergent vegetation – specify:	of this sheet or an attachment the schedule and proposed elements of the plan, which may include
[] <i>Phragmites sp.</i> (See Section F. for General Permit conditions)	controlled burns, changes in hydrology, follow-up treatments, re-vegetation with preferred species.)
[] Mosquitoes	
[] Finfish – specify:	[] Review conducted for species listed by the State as being endangered, threatened, or in need of
[] Other – specify:	conservation **
- 	**The Department of Natural Resources (DNR) must
	approve the plan prior to issuance. The species review
D. INDIVIDUAL WHO WILL SUPERVISE	(shaded block) must be completed by DNR. Upon
APPLICATION:	completion of their review, DNR will forward their
NAME:	response and the application to MDE to complete the
TITLE:	TMP process

ADDRESS: ____

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G. PROPOSED DATE (S) OF TREATMENT H. NUMBER OF TREATMENTS: I. PROJECT AREA DESCRIPTION Street Address & Zip Code of Project	J. USE OF WATER AREA [] Public water supply [] Livestock water supply [] Recreational [] Commercial finfish [] Wildfowl management [] Industrial water supply [] Irrigation water [] Sport fishing [] Oysters, clams, crabs [] Fur bearers [] Other – specify:
Name of water area	K. TOXIC MATERIAL PROPOSED TO BE USED
Nearest town	Trade Name:
ADC map coordinates (Please provide a vicinity map that accurately shows the	Manufacturer: Active Ingredient:
treatment area)	Formulation (pellets, liquid, emulsion):
Size of project area (square feet or acres)	1 ormandon (penets, inquid, emuision).
	Percent Active Material:
Depth of water	Application Method:
Nontidal Wetlands and Waterways Permit from the Depart Disturbances in tidal wetland areas may require a Tidal Wetland Environment (COMAR 26.24). State agencies must insure out by them do not jeopardize the continued existence of statement, or in need of conservation (DNR Statute 10-2.2).	Vetlands License from the Department of the re that all actions, including permit actions, carried species which are listed by the State as endangered,
MARYLAND DEPARTMENT OF NATURAL RESOUR	RCES REVIEW
[] No objection [] No	o objection with conditions
[] Need additional information [] Of	bjection
Comments:	